



# QuadView TZ Multiviewer

## TAA- and BAA-Compliant Multiviewers

Multiviewers have emerged as indispensable tools for displaying and analyzing diverse data sources on a single pane of glass. Their ability to consolidate information streams onto a single screen enhances situational awareness and decision-making workflow.

RGB Spectrum adds a new multiviewer to its multiviewer product line:

The *QuadView*® TZ is a high-performance 4K multiviewer with four HDMI® inputs that can be displayed in up to four windows using customizable layouts on a single screen.

RGB Spectrum's IPX multiviewers are an ideal solution for mission-critical 24/7 operations, where reliability, security, and ruggedness count.

The *QuadView* TZ is made in the U.S.A., and is TAA- and BAA-compliant.

Learn more at [rgb.com/multiviewers](http://rgb.com/multiviewers)



### Key Features

- 4K 60Hz input and output resolutions
- Images displayed any size, anywhere
- Customizable display layouts and presets
- 4x HDMI® in + 1x HDMI® out
- Embedded architecture for security
- Control via browser-based GUI, Telnet and RS-232
- Mouse control of window sizes and positions
- TAA- and BAA-compliant

For applications requiring more inputs, IP inputs or a combination of IP and baseband video inputs, see our *QuadView* IPX and *SuperView* IPX Multiviewers.

# Specifications

QUADVIEW-TZ	
Maximum Window Count	• 4
INPUTS	
Video	• 4x HDMI® (2.0)
Supported Resolutions	• Up to 3840 x 2160 @ 60Hz
OUTPUTS	
Video	• 1x HDMI® 2.0
Supported Resolutions	• 3840x2160 @ 60Hz, 3840x2160 @ 30Hz, 3840x2160 @ 24Hz, 1920x1200 @ 60Hz, 1920x1080 @ 60Hz, 1920x1080 @ 50Hz, 1600x1200 @ 60Hz, 1680x1050 @ 60Hz, 1600x900 @ 60Hz, 1400x1050 @ 60Hz, 1440x900 @ 60Hz, 1366x768 @ 60Hz, 1360x768 @ 60Hz, 1280x1024 @ 60Hz, 1280x720 @ 60Hz, 1280x800 @ 60Hz, 1280x768 @ 60Hz, 1280x720 @ 50Hz, 1024x768 @ 60Hz, 800x600 @ 60Hz
Audio	• Embedded, Analog (future releases)
CONTROL	
	• Browser-based HTML5, Telnet, RS-232
PHYSICAL	
Dimensions (H x W x D)	• 1.75 x 8.625 x 8.0 inches (1RU) (43.2 x 219 x 203 mm)
Weight	• 3.1 lbs (1.4 kg)
Power Supply	• 100-240 VAC / 50/60Hz
Power Consumption (max)	• 15 W (max)
Power over Ethernet (PoE)	• PoE++ compliant
Operating Temperature	• +32° to +104° F (0° to +40° C)
Storage Temperature	• -4° to +140° F (-20° to +60° C)
Humidity (Storage/Operating)	• 20% to 90% (non-condensing)



Contact us to learn more.

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